

AMENDMENT TO THE SPECIFICATION

On page 2, paragraph 0012, please replace the paragraph with the following:

[0012] The electrodes of an electrolytic cell according to the invention (FIG. 1) are comprised of pipes. An inner electrode pipe 1 is made of stainless steel and provided with holes 4 for directing washing sprays to the surface of an outer electrode pipe 2 of undoped metal. The metal used for the outer electrode pipe comprises typically iron or aluminum. The cylindrical electrode pipes 1 and 2 are set coaxially and define therebetween a cylindrical and non-interrupted electrolysis space 5, wherein the waste water is supplied from a duct 6. The negative pole of a power source is connected to the inner electrode pipe 1 by way of a terminal 11 and the positive pole to the iron or aluminum electrode pipe 2 by way of a terminal 12. The inner electrode 1 is made of steel or some other metal more electronegative than iron or aluminum. Thus, the inner pipe 1 is non-wearing (releasing only electrons) and the iron-made outer pipe 2 is prone to wearing as it releases iron ions. This is why the outer pipe 2 is made readily replaceable as will be described hereinafter.